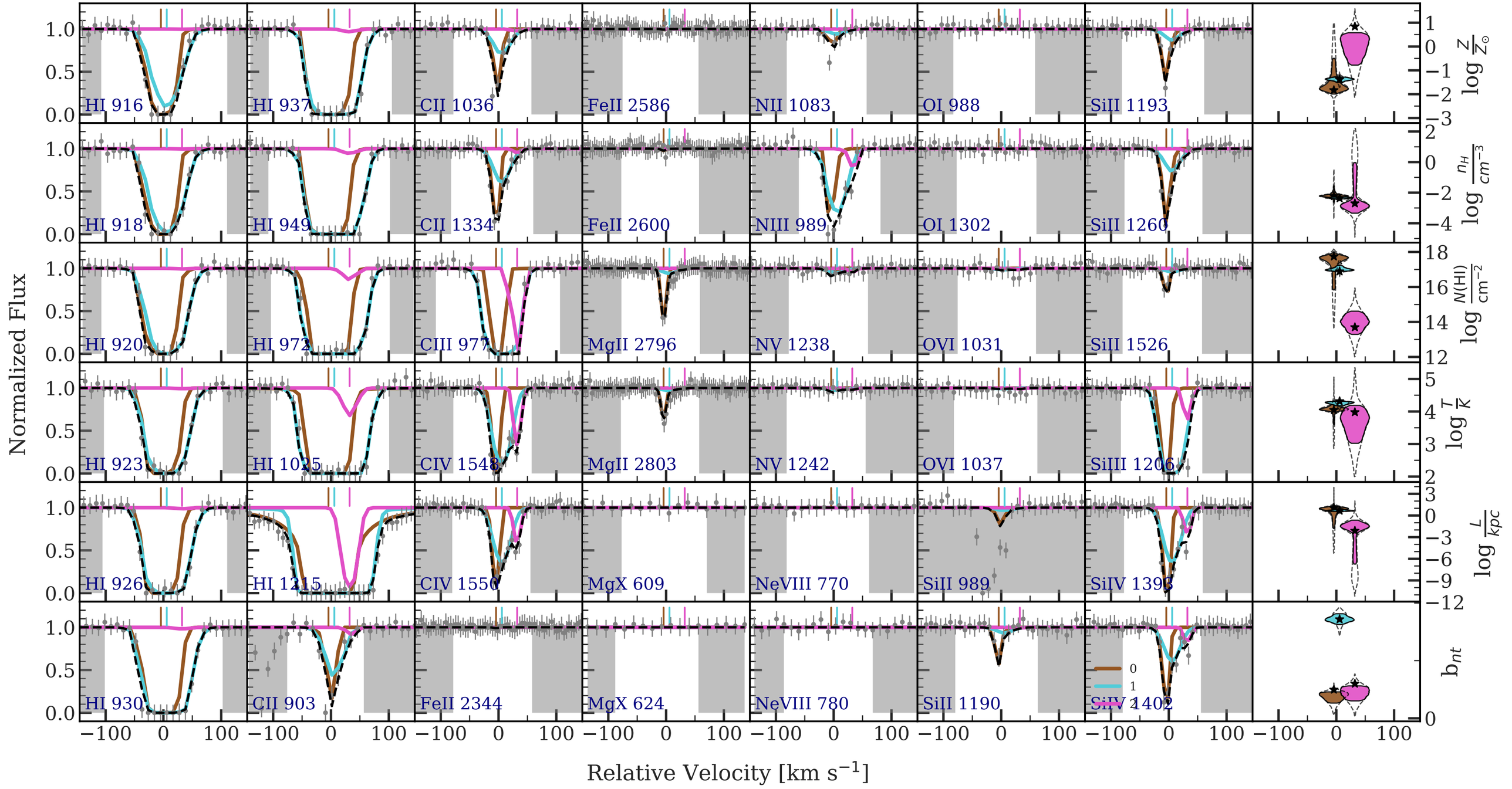
Normalized Flux
Relative Velocity [km s^{-1}]
HI 916
HI 937
CII 1036
FeII 2586
NII 1083
OI 988
SiII 1193
HI 918
HI 949
CII 1334
FeII 2600
NIII 989
OI 1302
SiII 1260
HI 920
HI 972
CIII 977
MgII 2796
NV 1238
OVI 1031
SiII 1526
HI 923
HI 1025
CIV 1548
MgII 2803
NV 1242
OVI 1037
SiIII 1206
HI 926
HI 1215
CIV 1550
MgX 609
NeVIII 770
SiII 989
SiIV 1393
HI 930
CII 903
FeII 2344
MgX 624
NeVIII 780
SiII 1190
SiIV 1402
0
1
2
$\log \frac{Z}{Z_\odot}$
$\log \frac{n_H}{cm^{-3}}$
$\log \frac{N(\mathrm{HI})}{\mathrm{cm}^{-2}}$
$\log \frac{T}{K}$
$\log \frac{L}{kpc}$
b_{nt}